



CERTIFICATE OF ANALYSIS

PRODUCT MT2051
TRIPLE SUGAR IRON AGAR SLANT 6ML 16X100
16X100MM

LOT NUMBER 1131

EXPIRY DATE 10.11.2011
(dd.mm.yyyy)

Delivery/Customer information

Date Printed (dd.mm.yyyy)

11.07.2018

Delivery No.

Customer

Customer Order number

Physical Characteristics	Results	Specification
Appearance	Orange slant	Conforms to Specification
pH	7.40	7.20 - 7.60
Sterility @ 35 °C ± 2°C for 3 days	Conforms	Conforms to specification

Microbiological Performance Organism Tested	Expected Results	Specification
Escherichia coli ATCC® 25922	Acid slant/acid butt/+/-gas/H2S-	Conforms to Specification
Salmonella typhimurium ATCC® 14028	Alkaline slant/acid butt/gas+/-H2S+	Conforms to Specification
Pseudomonas aeruginosa ATCC® 27853	Alkaline slant/Alkaline butt/gas-/H2S -	Conforms to Specification
Proteus hauseri ATCC® 13315	Acid slant/acid butt/+/-gas/H2S +	Conforms to Specification
Shigella flexneri ATCC® 12022	Alkaline slant/Acid butt/gas-/H2S-	Conforms to Specification

The Quality Assurance of this medium has been performed in accordance with CLSI document M22-A3. All quality control results have either met or exceeded all CLSI standards.

Sandra DeMille

Sandra DeMille
Quality Control Supervisor